

**AMENDMENTS TO THE CLAIMS**

**Please rewrite the claims as follows:**

1. (Previously Presented)      An electrophoretic display, comprising:  
a substrate,  
a first electrode supported by said substrate, an insulating layer  
disposed on said first electrode, a second electrode having a predetermined  
size and shape and disposed on said insulating layer overlapping said first  
electrode, and microcapsules, each containing a dispersion liquid  
comprising a dispersion medium and two species of electrophoretic  
particles different in charge polarity and color, are disposed on said second  
electrode,

wherein said first and second electrodes are disposed so as to  
create an electric field along a surface of said substrate and are to be  
supplied with a voltage so as to move said two species of electrophoretic  
particles in mutually opposite directions along said electric field to effect  
display by viewing said two species of electrophoretic particles gathered  
on the second electrode from above the substrate.

Claims 2 and 3 (Canceled)

4. (Previously Presented) A display according to Claim 1, wherein the colors of said two species of electrophoretic particles are white and black and said display effects white and black display.

5. (Original) A display according to Claim 1, wherein a color filter is disposed on said microcapsules to effect color display.